

AMENDMENTS TO THE SPECIFICATION

In the Specification

Please substitute the following amended paragraph(s) and/or section(s) (deleted matter is shown by strikethrough and added matter is shown by underlining):

Page 6, line 18-line 20:

The cross beam 22 is attached to the main beam 20 using an attachment bracket 78 that is illustrated in Figs. 7-8. The attachment bracket 78 includes a pair of side walls 80 that extend ~~between~~ beyond a lower wall 84 ~~and an upper wall 86~~. A post 82 extends between the side walls 80.

Page 10, line 16 – page 11, line 3:

The accessory attachment 180 generally has a plate configuration, as illustrated in Fig. 18. The accessory attachment 180 includes a first plurality of apertures 182 and a second plurality of apertures (not shown). The first plurality of apertures 182 are used for attaching the accessory attachment 180 to the main beam 20 or cross beam 22 using clips 186.

The second plurality of apertures ~~[[184]]~~ (not shown) are used for attaching an accessory mounting bracket 190 to the accessory attachment 180. The accessory mounting bracket 190 includes an extension 192 that is adapted to receive a portion of the accessory. The accessory attachments 180 are preferably mounted in a spaced-apart relationship on the main beam 20, as illustrated in Fig. 19.

Page 13, lines 1-4:

Next, the floor panels 24 are placed on the grid so that the second sections 158 ~~[[seat]]~~ are seated on the attachment structures 50. The floor panels 24 are attached to the grid by screwing the locking screw 170 until the second end 182 engages the threaded surface on the channel 56.